L Number	Hits	Search Text	DB	Time stamp
1	667057	si or silicon or poly or polysi or polysilicon	USPAT; US-PGPUB	2004/08/13 19:14
2	546941	amorph$ or alpha	USPAT; US-PGPUB	2004/08/13 19:01
3	2004	hsg	USPAT; US-PGPUB	2004/08/13 19:15
4	38543	semispherical or hemispherical or ((semi or hemi) with speherical$)	USPAT; US-PGPUB	2004/08/13 19:10
5	64814	(si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha)	USPAT; US-PGPUB	2004/08/13 19:02
6	2647	hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon))	USPAT; US-PGPUB	2004/08/13 19:02
7	775	((si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha)) same (hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon)))	USPAT; US-PGPUB	2004/08/13 19:02
8	101477	"ch4" or methane or "ch.sub.4"	USPAT; US-PGPUB	2004/08/13 19:15
9	0	(((si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha)) same (hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon)))) same ("ch4" or methane or "ch.sub.4")	USPAT; US-PGPUB	2004/08/13 19:03
10	474879	"o2" or "o.sub.2" or oxygen	USPAT; US-PGPUB	2004/08/13 19:15
11	14798	("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)	USPAT; US-PGPUB	2004/08/13 19:03
12	2228772	etch$ or patern$ or remov$	USPAT; US-PGPUB	2004/08/13 19:14
13	3151	(("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)) same (etch$ or patern$ or remov$)	USPAT; US-PGPUB	2004/08/13 19:04
14	259	(si or silicon or poly or polysi or polysilicon) same ((("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)) same (etch$ or patern$ or remov$))	USPAT; US-PGPUB	2004/08/13 19:04
15	1	(((si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha)) same (hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon)))) and ((si or silicon or poly or polysi or polysilicon) same ((("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)) same (etch$ or patern$ or remov$)))	USPAT; US-PGPUB	2004/08/13 19:05
16	708	(etch$ or patern$ or remov$) with (hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon)))	USPAT; US-PGPUB	2004/08/13 19:06
17	6243	(si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha) with (etch$ or patern$ or remov$)	USPAT; US-PGPUB	2004/08/13 19:07
19	0	(hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon))) and ((("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)) same ((si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha) with (etch$ or patern$ or remov$)))	USPAT; US-PGPUB	2004/08/13 19:07
18	5	(("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen)) same ((si or silicon or poly or polysi or polysilicon) with (amorph$ or alpha) with (etch$ or patern$ or remov$))	USPAT; US-PGPUB	2004/08/13 19:08
20	0	(si or silicon or poly or polysi or polysilicon) with ("ch4" or methane or "ch.sub.4") with ("o2" or "o.sub.2" or oxygen) with "112"	USPAT; US-PGPUB	2004/08/13 19:09
21	37	(si or silicon or poly or polysi or polysilicon) with ("o2" or "o.sub.2" or oxygen) with ("ch4" or methane or "ch.sub.4") with (etch$ or patern$ or remov$)	USPAT; US-PGPUB	2004/08/13 19:11

22	0	((si or silicon or poly or polysi or polysilicon) with ("o2" or "o.sub.2" or oxygen) with ("ch4" or methane or "ch.sub.4") with (etch$ or patern$ or remov$)) and (hsg or ((semispherical or hemispherical or ((semi or hemi) with speherical$)) with (si or silicon or poly or polysi or polysilicon)))	USPAT; US-PGPUB	2004/08/13 19:09
23	0	((si or silicon or poly or polysi or polysilicon) with ("o2" or "o.sub.2" or oxygen) with ("ch4" or methane or "ch.sub.4") with (etch$ or patern$ or remov$)) and (hsg or (semispherical or hemispherical or ((semi or hemi) with speherical$)))	USPAT; US-PGPUB	2004/08/13 19:09
24	48303	semispherical or hemispherical or ((semi or hemi) with spherical$)	USPAT; US-PGPUB	2004/08/13 19:15
25	0	((si or silicon or poly or polysi or polysilicon) with ("o2" or "o.sub.2" or oxygen) with ("ch4" or methane or "ch.sub.4") with (etch$ or patern$ or remov$)) and (semispherical or hemispherical or ((semi or hemi) with spherical$))	USPAT; US-PGPUB	2004/08/13 19:10
26	259	(si or silicon or poly or polysi or polysilicon) same ("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen) same (etch$ or patern$ or remov$)	USPAT; US-PGPUB	2004/08/13 19:12
27	4	((si or silicon or poly or polysi or polysilicon) same ("ch4" or methane or "ch.sub.4") same ("o2" or "o.sub.2" or oxygen) same (etch$ or patern$ or remov$)) and (hsg or (semispherical or hemispherical or ((semi or hemi) with spherical$)))	USPAT; US-PGPUB	2004/08/13 19:12
28	1608686	etch$ or patern$ or remov$	JPO; DERWENT	2004/08/13 19:14
29	1568183	si or silicon or poly or polysi or polysilicon	JPO; DERWENT	2004/08/13 19:15
30	35311	"ch4" or methane or "ch.sub.4"	JPO; DERWENT	2004/08/13 19:15
31	297191	"o2" or "o.sub.2" or oxygen	JPO; DERWENT	2004/08/13 19:15
32	646	hsg	JPO; DERWENT	2004/08/13 19:15
33	19929	semispherical or hemispherical or ((semi or hemi) with spherical$)	JPO; DERWENT	2004/08/13 19:16
34	171	(etch$ or patern$ or remov$) and (si or silicon or poly or polysi or polysilicon) and ("ch4" or methane or "ch.sub.4") and ("o2" or "o.sub.2" or oxygen)	JPO; DERWENT	2004/08/13 19:16
35	0	(semispherical or hemispherical or ((semi or hemi) with spherical$)) and ((etch$ or patern$ or remov$) and (si or silicon or poly or polysi or polysilicon) and ("ch4" or methane or "ch.sub.4") and ("o2" or "o.sub.2" or oxygen))	JPO; DERWENT	2004/08/13 19:16
36	0	((etch$ or patern$ or remov$) and (si or silicon or poly or polysi or polysilicon) and ("ch4" or methane or "ch.sub.4") and ("o2" or "o.sub.2" or oxygen)) and hsg	JPO; DERWENT	2004/08/13 19:16
37	38	((etch$ or patern$ or remov$) and (si or silicon or poly or polysi or polysilicon) and ("ch4" or methane or "ch.sub.4") and ("o2" or "o.sub.2" or oxygen)) and (semi$ or hemi$)	JPO; DERWENT	2004/08/13 19:17

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